To: Cantello, Nicole[cantello.nicole@epa.gov]; Deborah Gail Musiker[Debbie.M.Chizewer@law.northwestern.edu]
From: Geertsma, Meleah
Sent: Mon 6/26/2017 8:03:42 PM
Subject: Re: reference concentration for SH Bell- Chicago

Thanks for the update, Nicole. Does this mean that EPA will not be doing a case-specific analysis of Bell to incorporate "appropriate new toxicological data" per the website describing Table 1 (<a href="https://www.epa.gov/fera/dose-response-assessment-assessing-health-risks-associated-exposure-hazardous-air-pollutants">https://www.epa.gov/fera/dose-response-assessment-assessing-health-risks-associated-exposure-hazardous-air-pollutants</a>), either in general or because there hasn't been any such new tox data since 2012?

Best, Meleah

From: Cantello, Nicole <cantello.nicole@epa.gov>

**Sent:** Monday, June 26, 2017 2:39:19 PM **To:** Geertsma, Meleah; Deborah Gail Musiker

Subject: reference concentration for SH Bell- Chicago

Hello Meleah:

I just wanted to touch base with you re: the question of the reference concentration EPA will use for SH Bell's Chicago facility, because it was a question of yours in our last meeting.

EPA will be using ATSDR's reference concentration that has been adopted by OAQPS- EPA's website shows it at this link on Page 4 of 8, at the bottom under manganese concentrations. <a href="https://www.epa.gov/sites/production/files/2014-05/documents/table1.pdf">https://www.epa.gov/sites/production/files/2014-05/documents/table1.pdf</a>

Best,

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